

AMENDMENTS TO THE CLAIMS

Please replace all prior versions, and listings, of claims in the application with the following list of claims. Applicant submits below a complete listing of the current claims, with insertions indicated by underlining and deletions indicated by strikeouts.

1. (Currently Amended) A system for helping a user select among program options, comprising:
 - a first device programmed to accept information from the user on programming preferences;
 - a ~~database~~ data repository which accepts and stores the user's programming preferences information from the ~~collecting-client~~ first device;
 - a server which combines programming preferences information from the ~~database~~ data repository with listings information and formats that listings information for presentation to the user based on the user's programming preferences information; and
 - a second device which accepts the formatted listings information from the server and presents it to the user.
2. (Original) The system of claim 1 where there are at least two first devices.
3. (Original) The system of claim 1 where the first device is the same as the second device.
4. (Currently Amended) The system of claim 1 where the ~~presenting-client~~ second device does not run on the same device as the server.
5. (Currently Amended) The system of claim 1 where the ~~clients~~ first device and second device communicate with the server over a wide area network.

6. (Currently Amended) The system of claim 1 where the formatted listings information is presented in the form of a user preference grid, wherein a program on one channel may appear in the grid in a different row and / or column from another program on the same channel.

7. (Currently Amended) A method of presenting program listings information in a two dimensional grid, the method comprising the steps of:

creating a two dimensional grid where one axis represents the time slots in which programs are available and a second axis represents a suggested preference order of the programs in each time slot, wherein a program on a channel may be listed at a different location on the second axis from another program on the same channel in a different time slot; and
displaying the grid to a user.

8. (Currently Amended) A ~~computer-user interface~~ computer-readable medium comprising executable instructions for presenting programming listings information, said computer-executable instructions comprising:

instructions for creating a two dimensional grid where one axis represents the time slots in which programs are available and a second axis represents a suggested preference order of the programs in each time slot, wherein a program on a channel may be listed at a different location on the second axis from another program on the same channel in a different time slot; and
instructions for displaying the grid to a user.

9. (Currently Amended) The ~~computer-user interface~~ computer-readable medium of claim 8 wherein the suggested preference order is determined, at least in part, based on personal preference information.

10. (Currently Amended) The ~~computer user interface~~ computer-readable medium of claim 8 wherein the computer-executable instructions further comprising comprise instructions to select a program and have all conflicting program options eliminated from the grid.
11. (Currently Amended) A system for displaying information comprising a displayed time-by-suggested preference program grid, wherein a program on a channel may be listed at a different column and / or row on the grid from another program on the same channel.
12. (Currently Amended) A computer-readable medium data-structure programmed to represent a time-by-suggested preference program grid, wherein a program on a channel may be listed at a different column and row on the grid from another program on the same channel.
13. (Currently Amended) ~~A device~~ An apparatus for displaying a program grid to a user, the ~~device~~ apparatus programmed to:
- receive program preference information; and
 - output instructions for display of a grid of programs with time as a first axis and suggested preference as a second axis, wherein a program on a channel may be listed at a different location on the second axis from another program on the same channel.
14. (Currently Amended) The ~~device~~ apparatus of claim ~~12~~ 13 further programmed to:
- receive information on available programs; and
 - generate the instructions for display of the grid from the program preference information and the information on available programs.
15. (Currently Amended) The ~~device~~ apparatus of claim ~~12 or 13~~ or 14 wherein the program preference information is received from a user.
16. (Currently Amended) The ~~device~~ apparatus of claim ~~12 or 13~~ or 14 wherein the program preference information is received from a server.

17. (Currently Amended) A ~~server~~ computer for generating program preference information, the ~~server~~ computer programmed to:

- send and receive program preference information;
- send and receive information on available programs; and
- generate and send data sufficient to create a grid of programs with time as a first axis and suggested preference as a second axis, wherein a program on a channel may be listed at a different location on the second axis from another program on the same channel.